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NOTICE OF DRAFTSPERSON'S PATENT DRAWING REVIEW

✓ 5/7/95

$$|b_{\alpha}|_{\alpha \in \mathbb{N}} \in \mathcal{B}_1(\mathcal{H}) \text{ and } \sup_{\alpha \in \mathbb{N}} \|b_{\alpha}\|_{\mathcal{H}} \leq \frac{1}{2} \text{ then } \sum_{\alpha \in \mathbb{N}} \langle b_{\alpha}, x \rangle e_{\alpha} \in \mathcal{B}_1(\mathcal{H}) \text{ and } \left\| \sum_{\alpha \in \mathbb{N}} \langle b_{\alpha}, x \rangle e_{\alpha} \right\|_{\mathcal{H}} \leq \frac{1}{2} \|x\|_{\mathcal{H}}.$$

Chemical or mathematical formula not labeled as separate figure

Fig. 1. (a) A rectangular plate loaded with a uniformly distributed load.

Paper not flexible, strong, white, soft, nonstaining, and heavy.

$$M_{\text{eff}} = M_{\text{eff}}(0) \left(\frac{1}{1 + \beta \left(\frac{1}{\text{SNR}} + \frac{1}{\text{SNR}_0} \right)} \right)^{\frac{1}{\alpha}} \quad (1)$$

21.0 cm. by 29.7 cm. (DIN size A4)

Page size

Year	1990	1991	1992	1993
1. CO_2 emissions (million tonnes)	10.1	10.1	10.1	10.1
2. CO_2 emissions (million tonnes)	10.1	10.1	10.1	10.1

[illegible]

1. **MINI-MAX** Specification may require additional work.